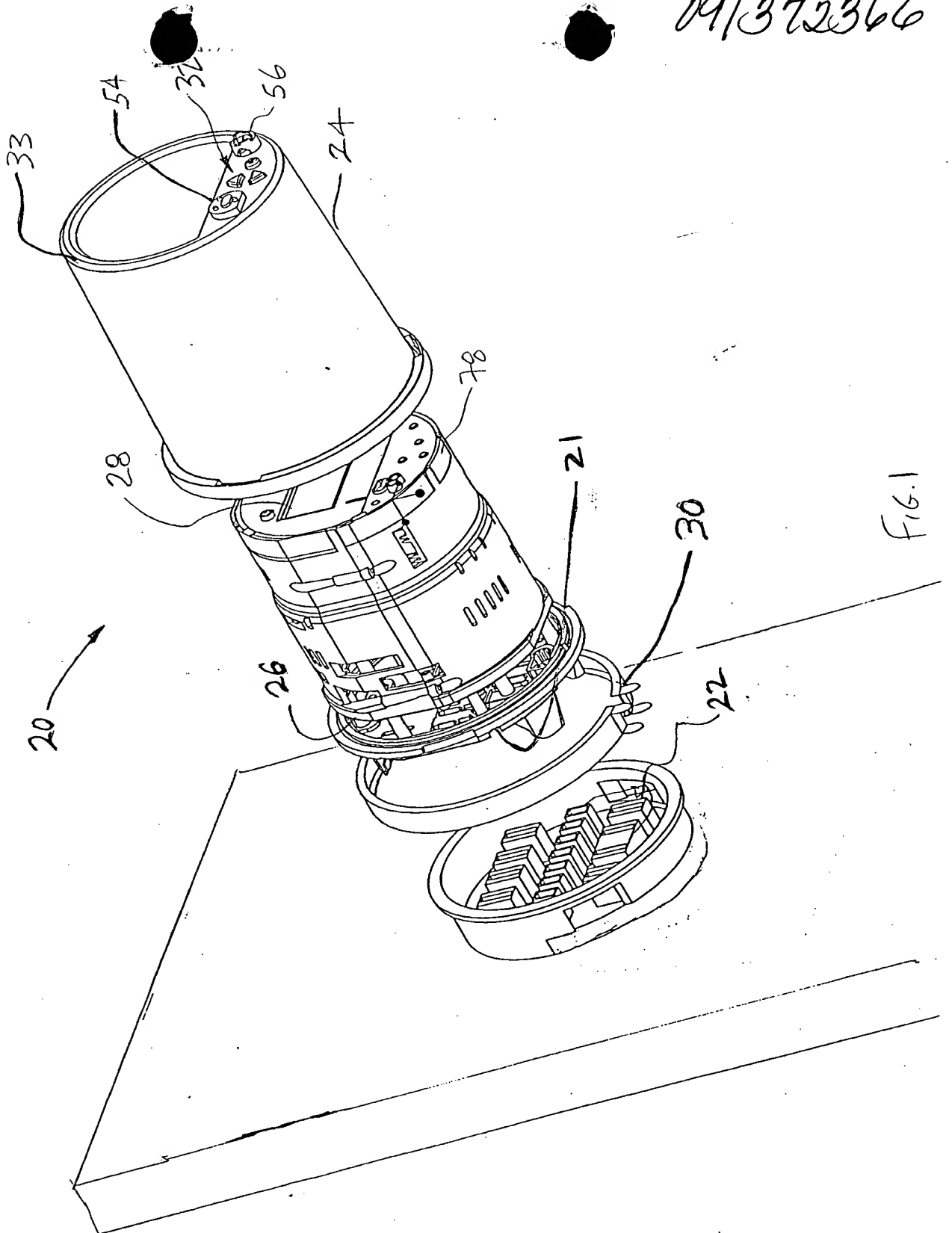


66000 25202600

09/372366



66000 230260

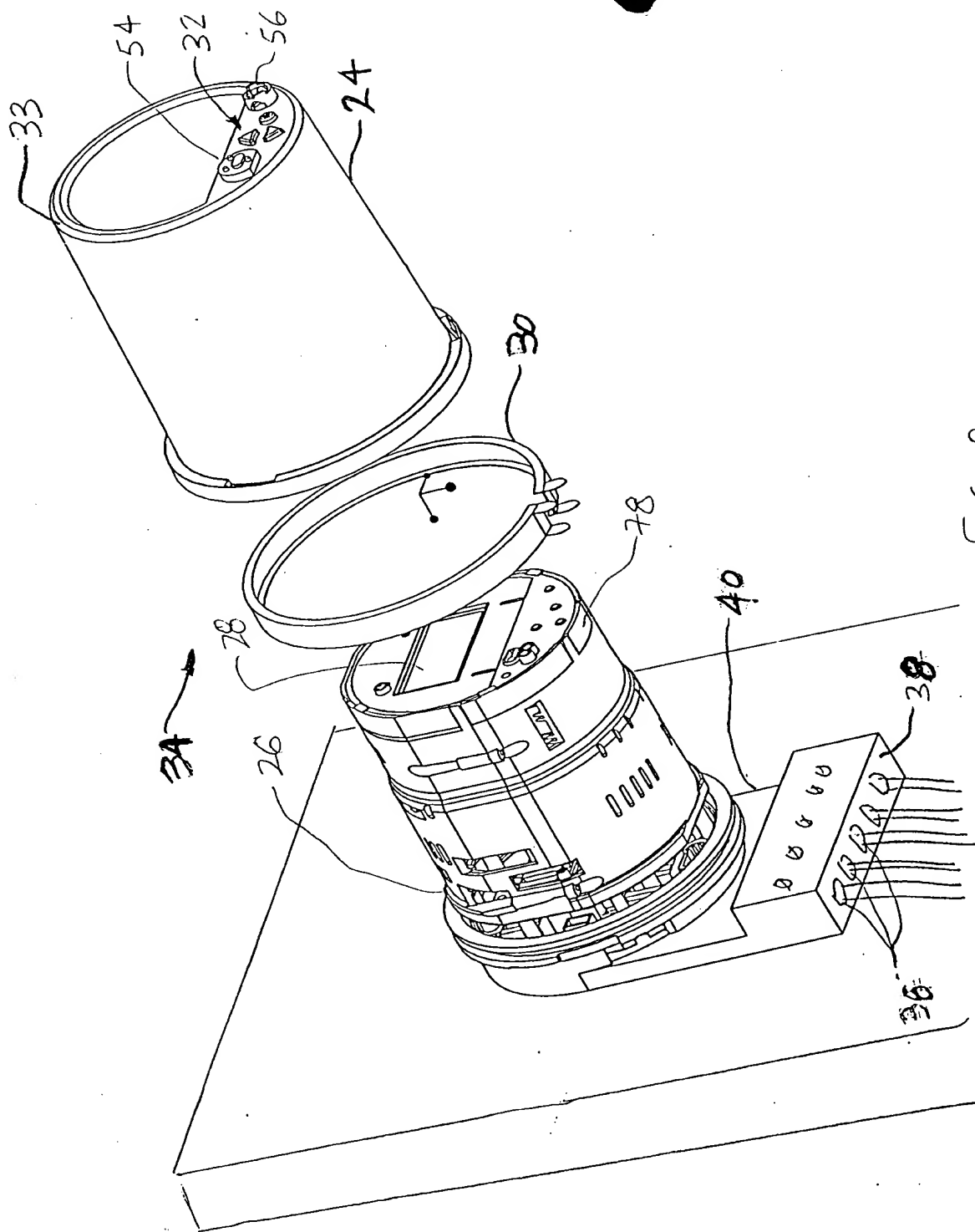


FIG. 2

66000" 29202200

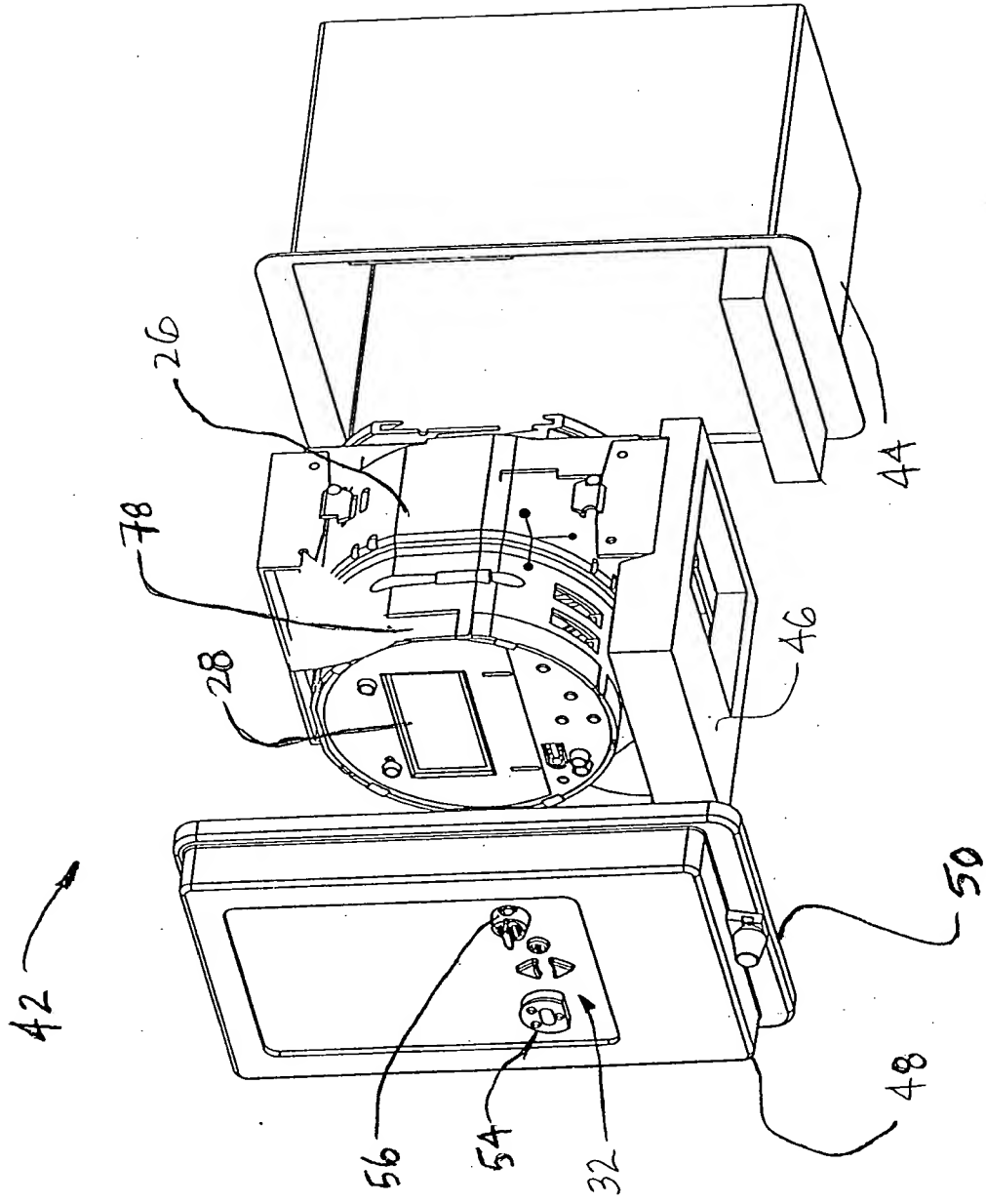


FIG. 3

FIG. 4A

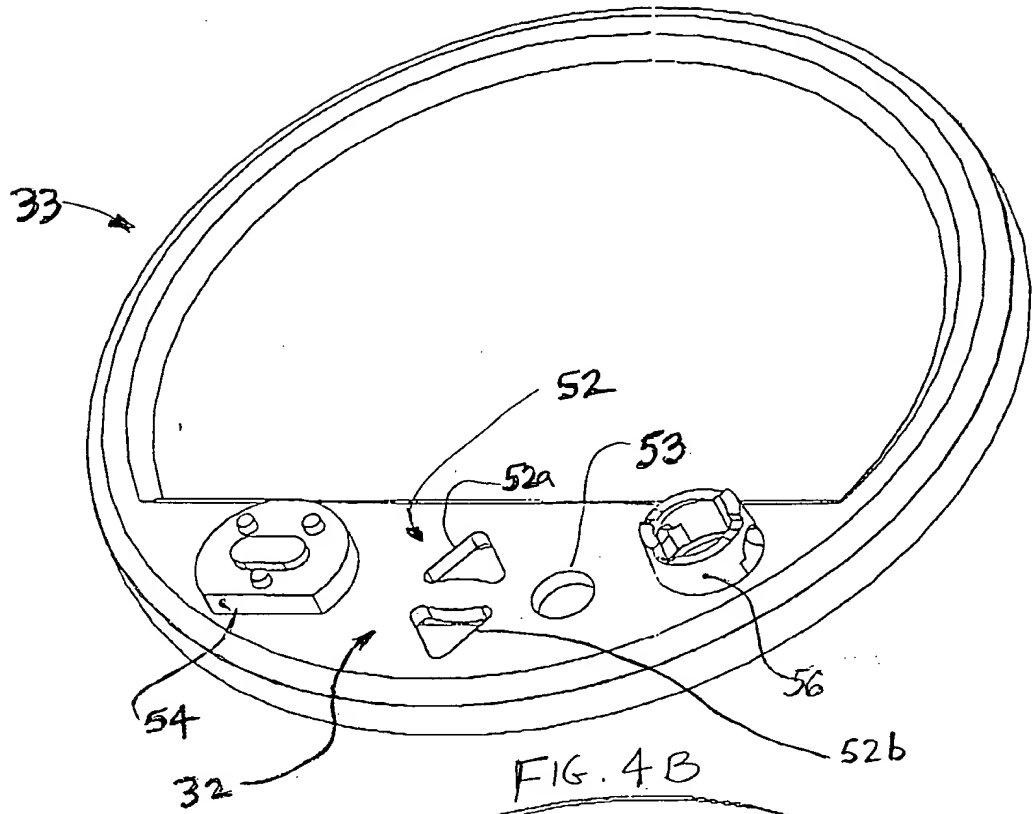
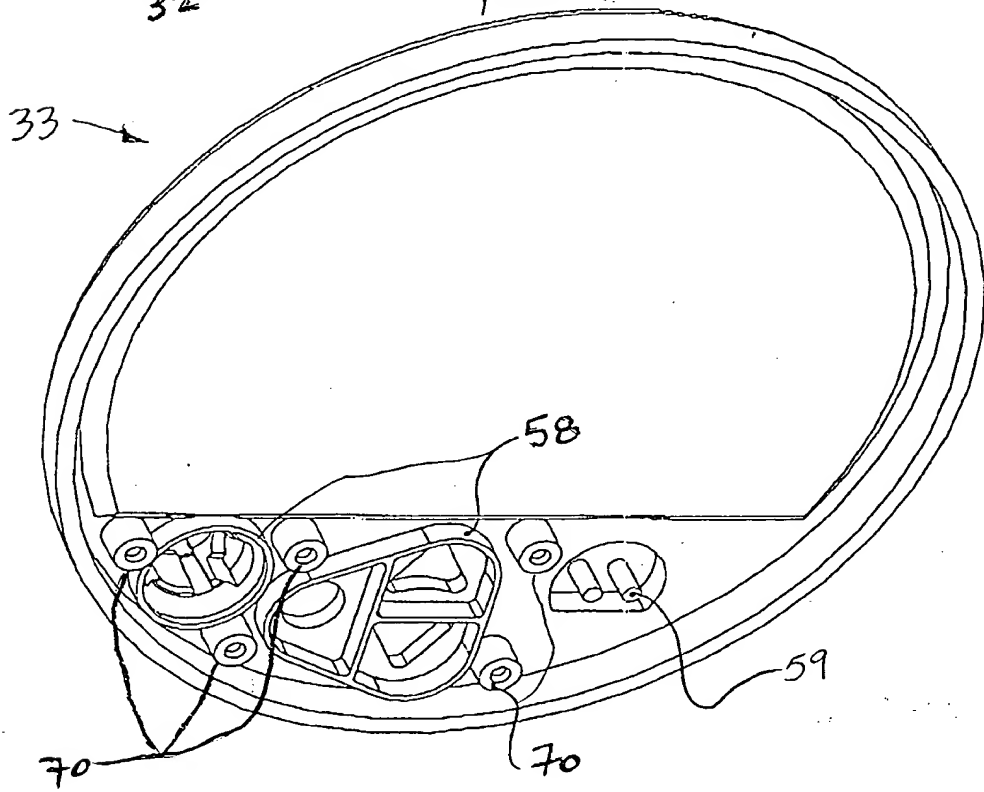


FIG. 4B



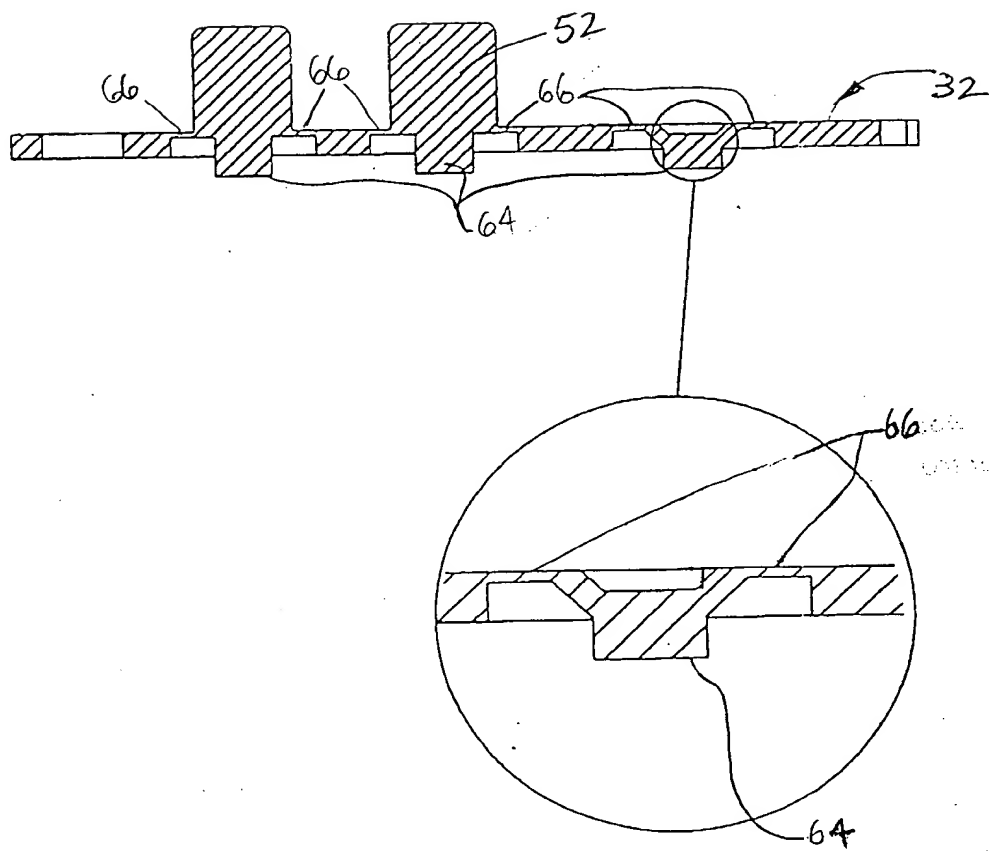


FIG. 5A

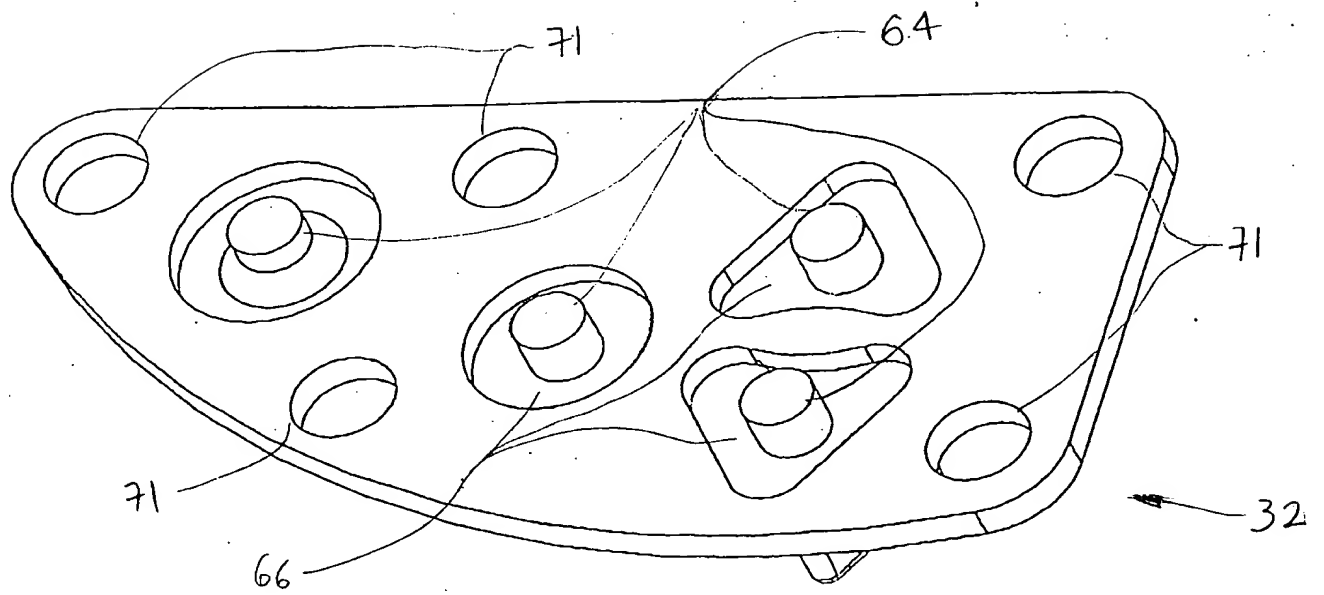


FIG. 5B

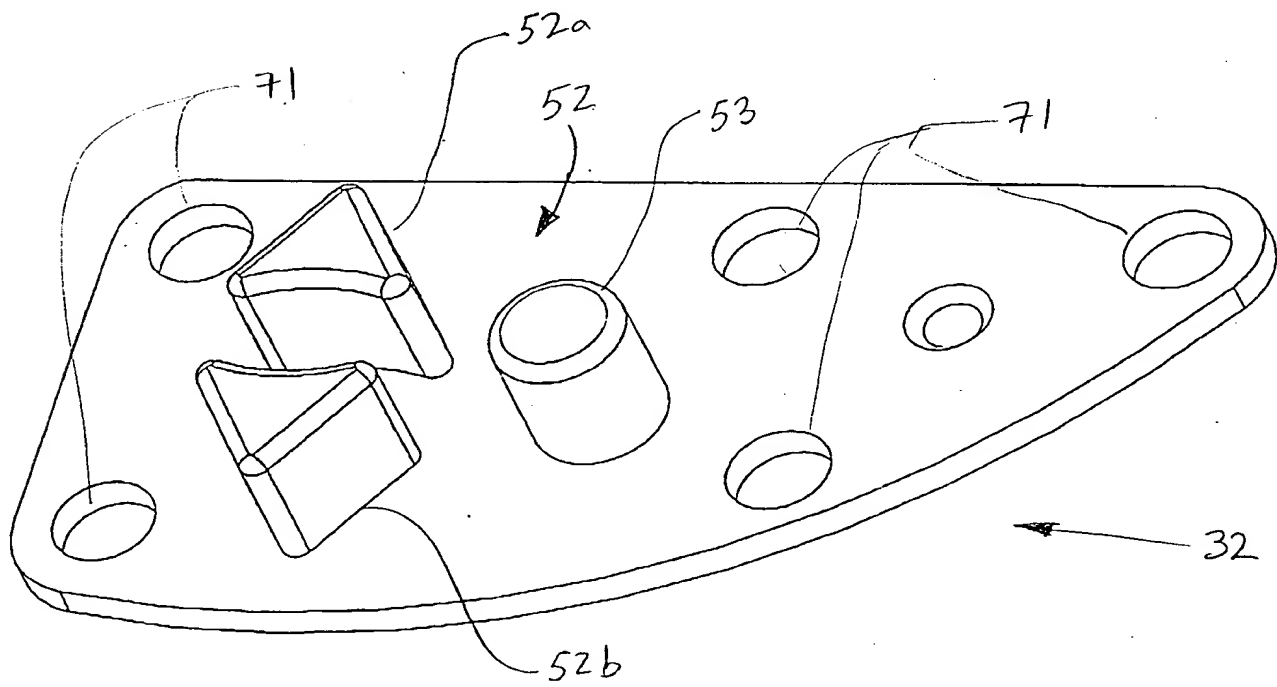


FIG. 5C

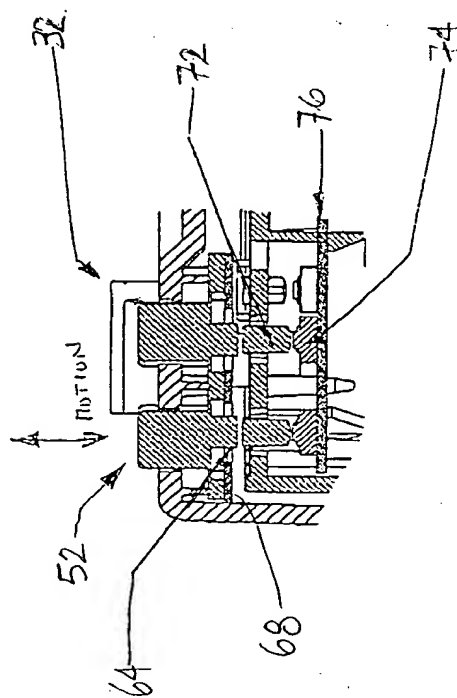


FIG. 6A

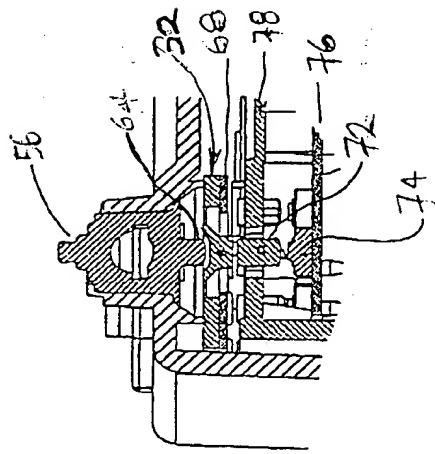


FIG. 6B

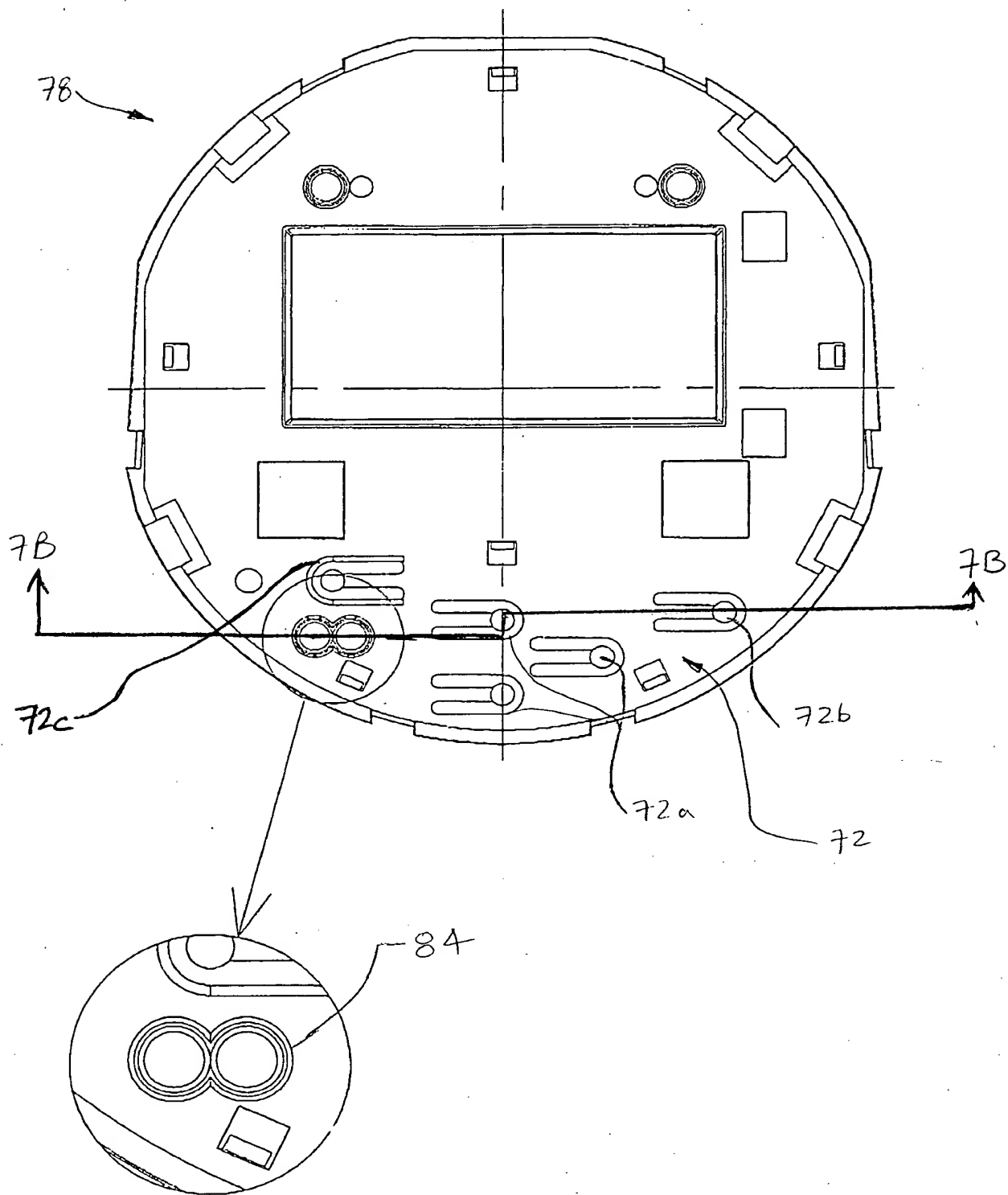


FIG. 7A



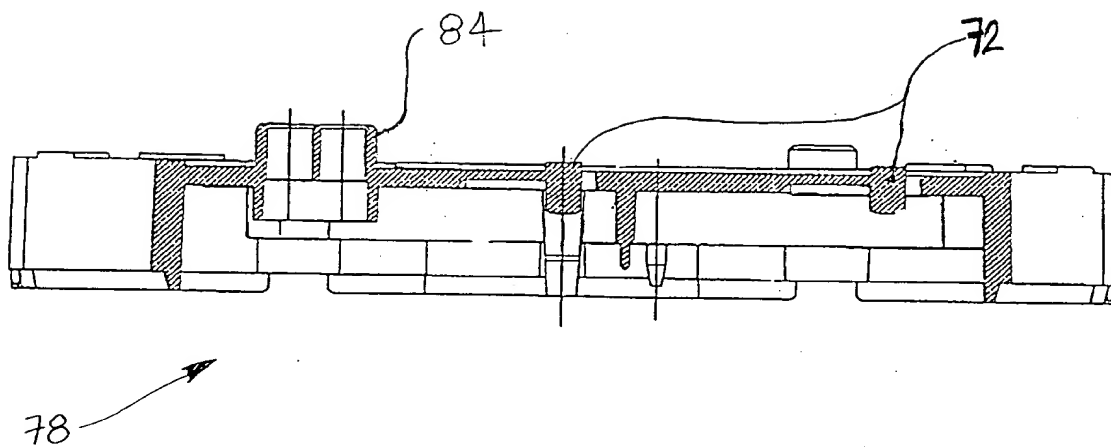
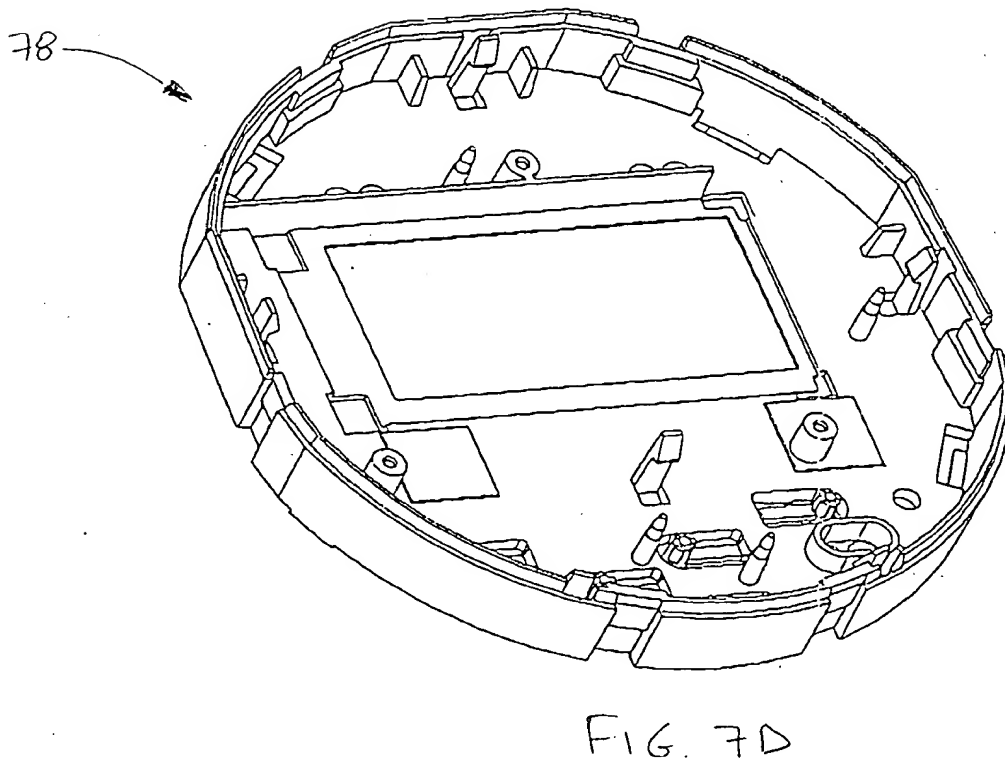
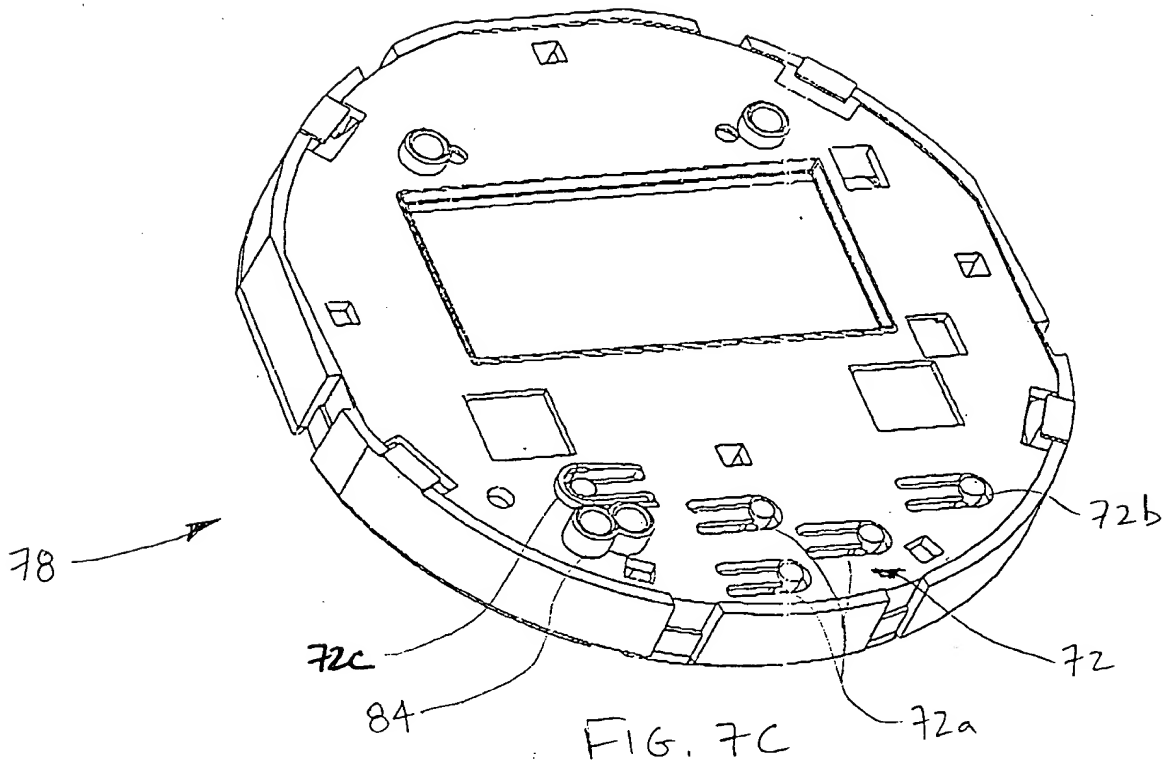


FIG. 7B



000000 25202260

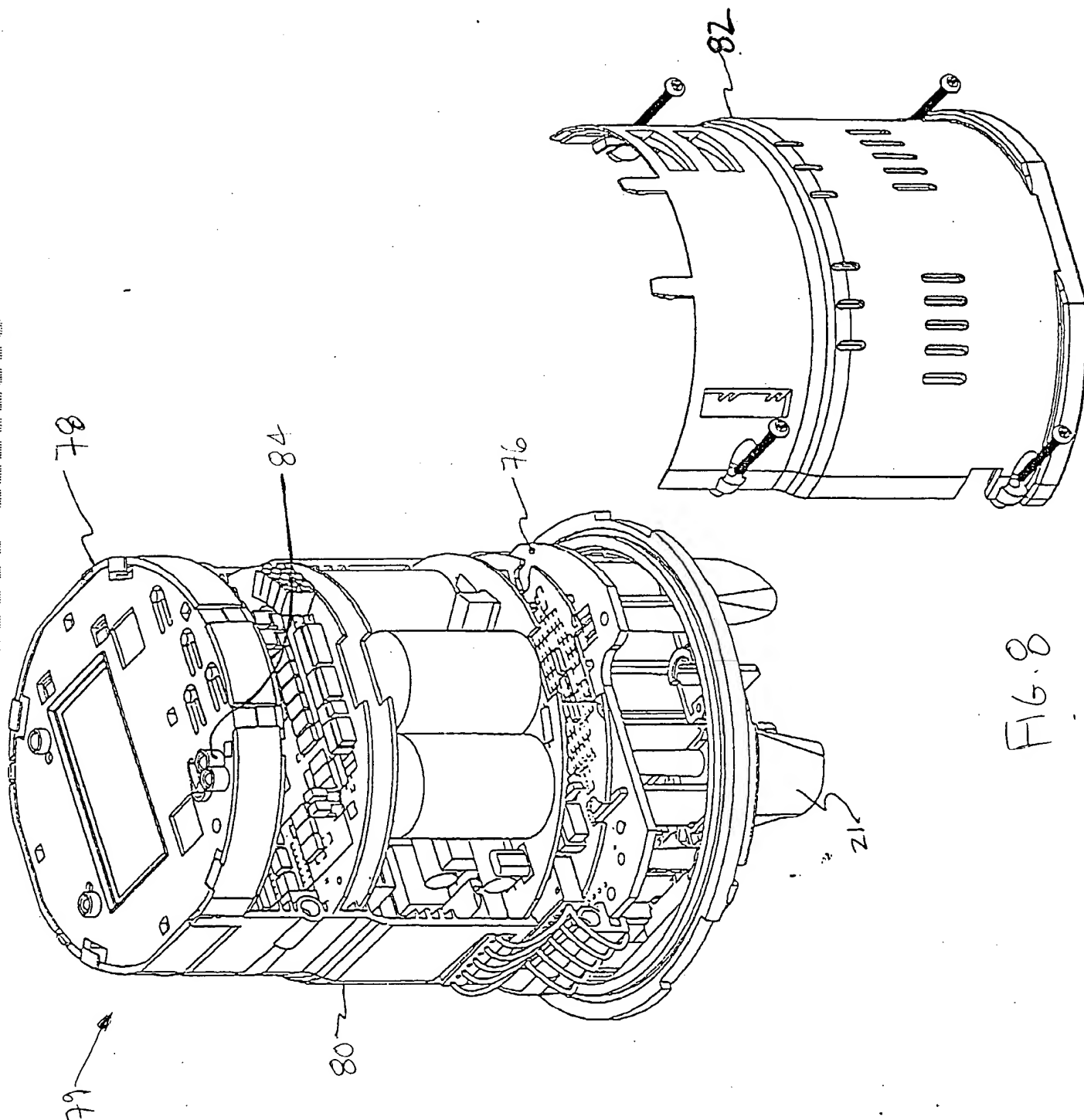
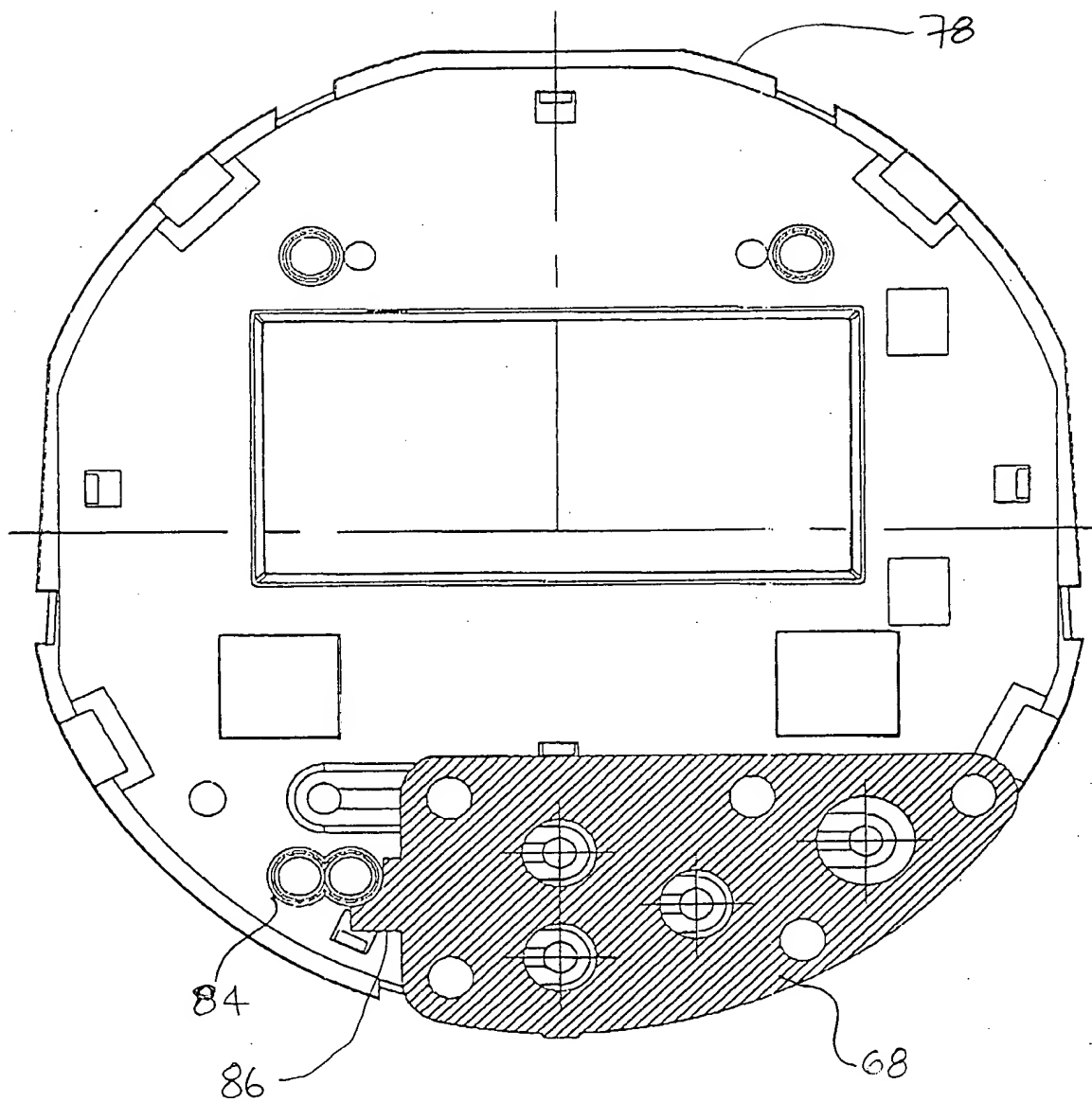


FIG. 8

FIG. 9



66000 130200

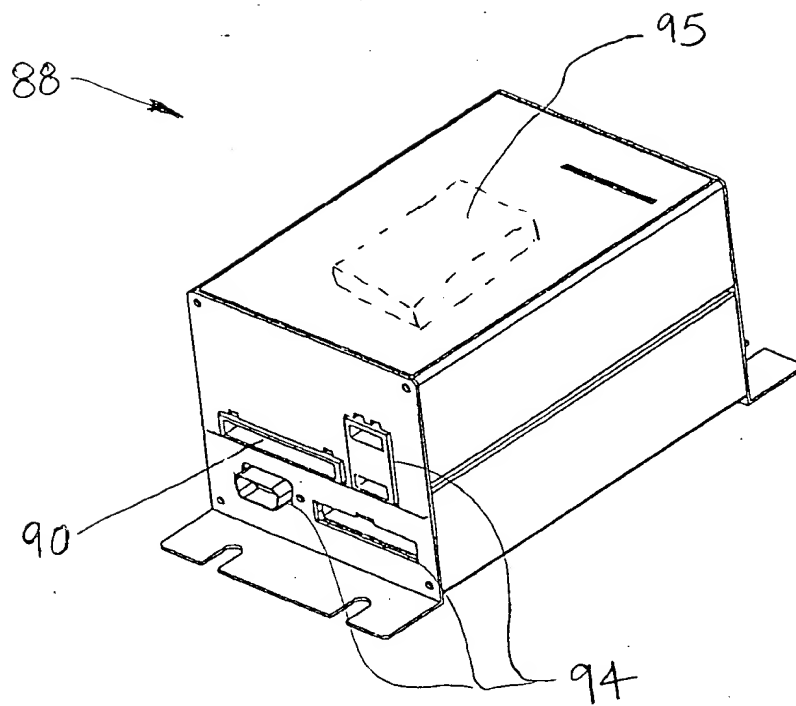


FIG. 10

1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

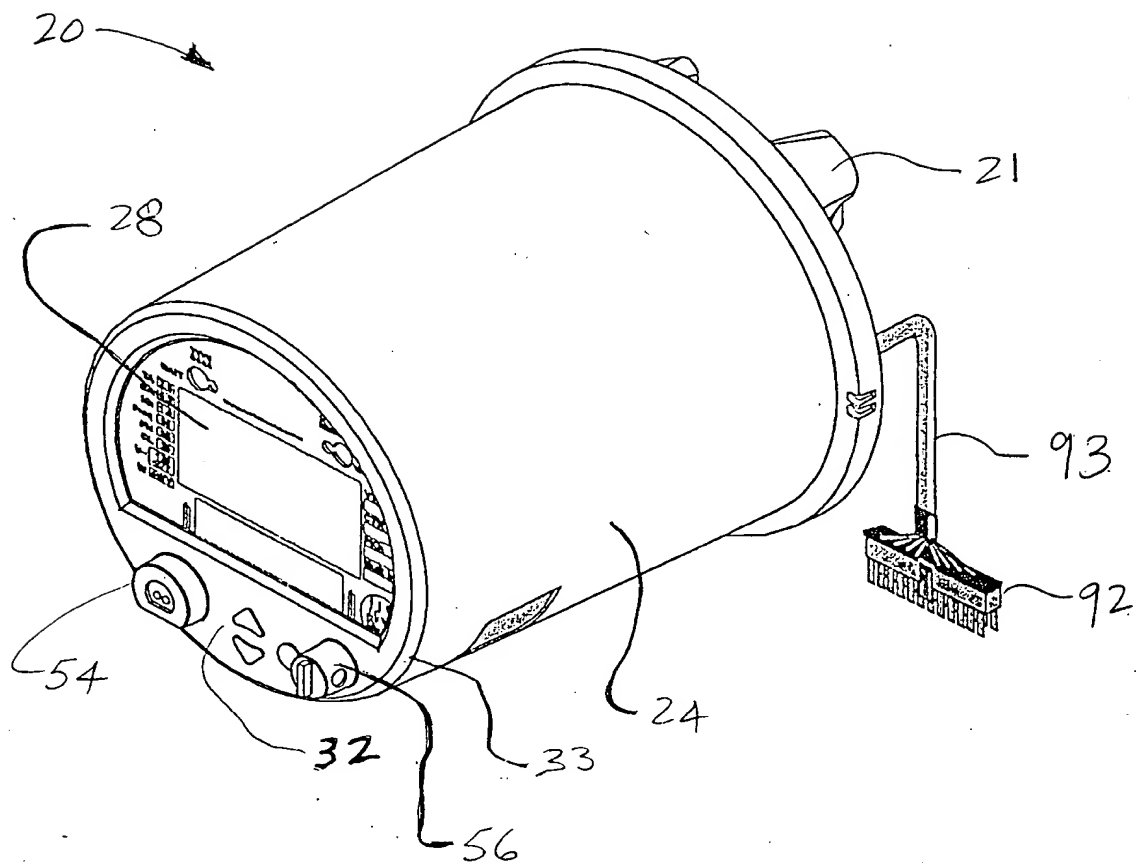


FIG. 11

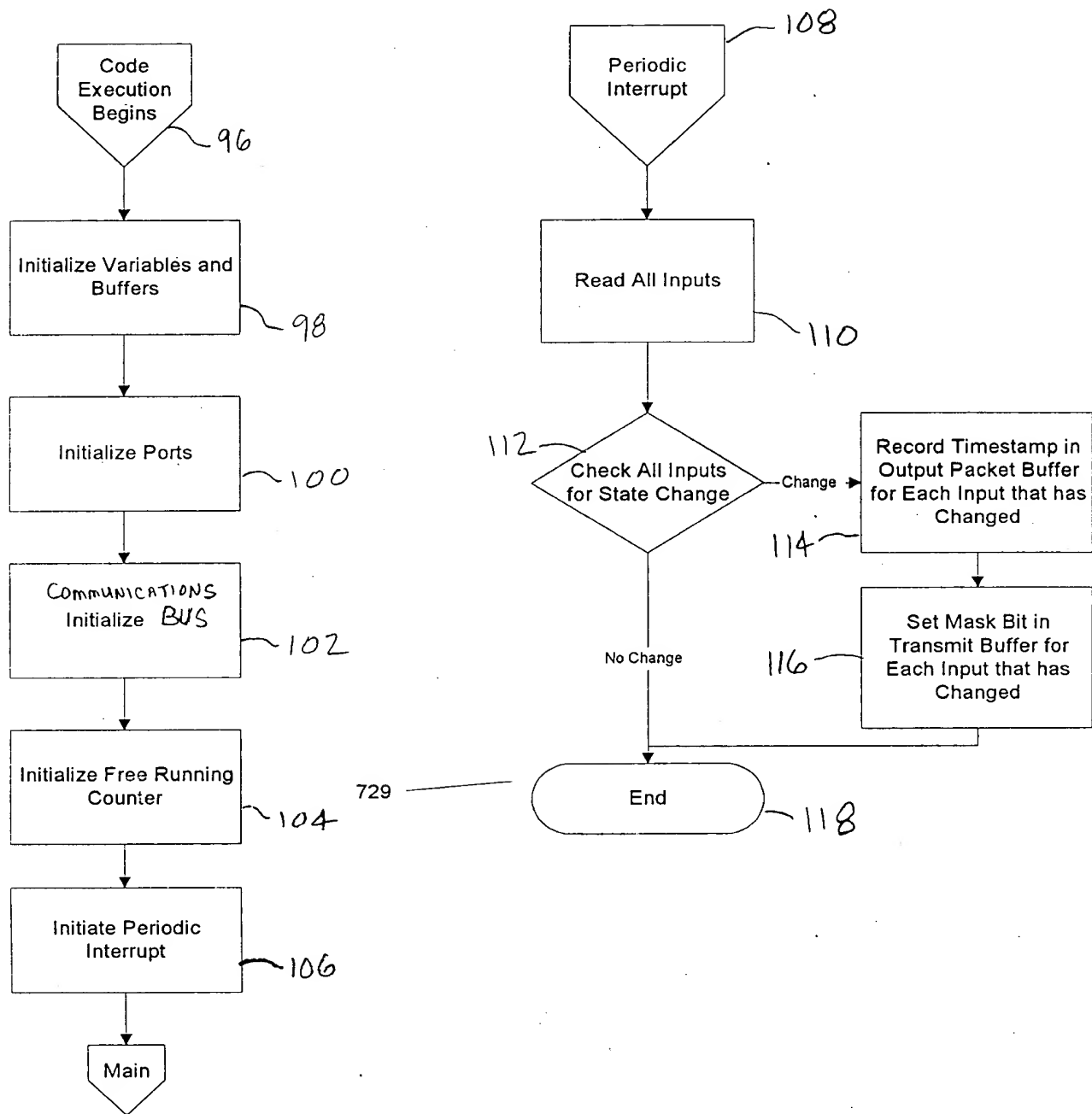


FIG. 12A

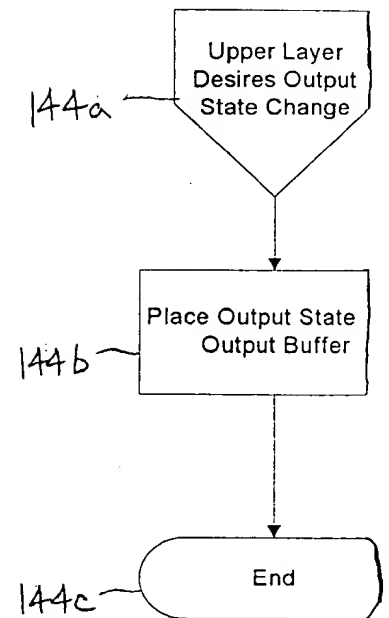
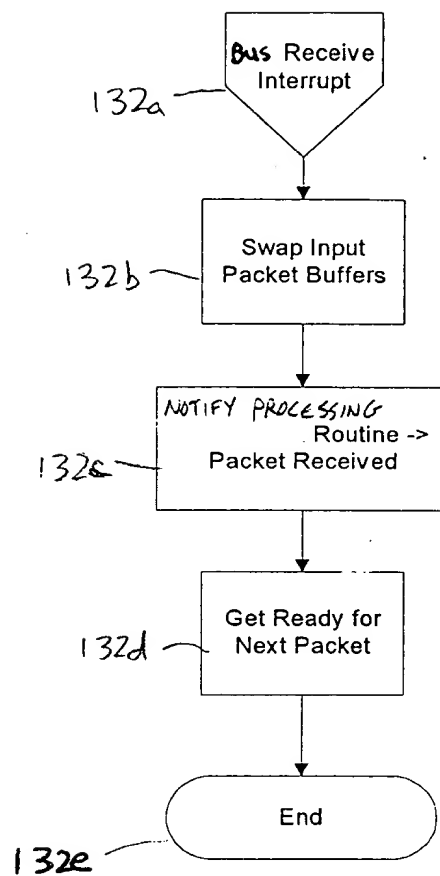
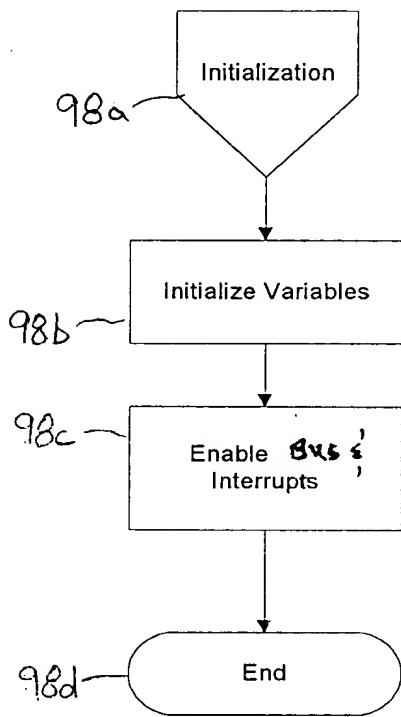


FIG. 12B



00000 25202000

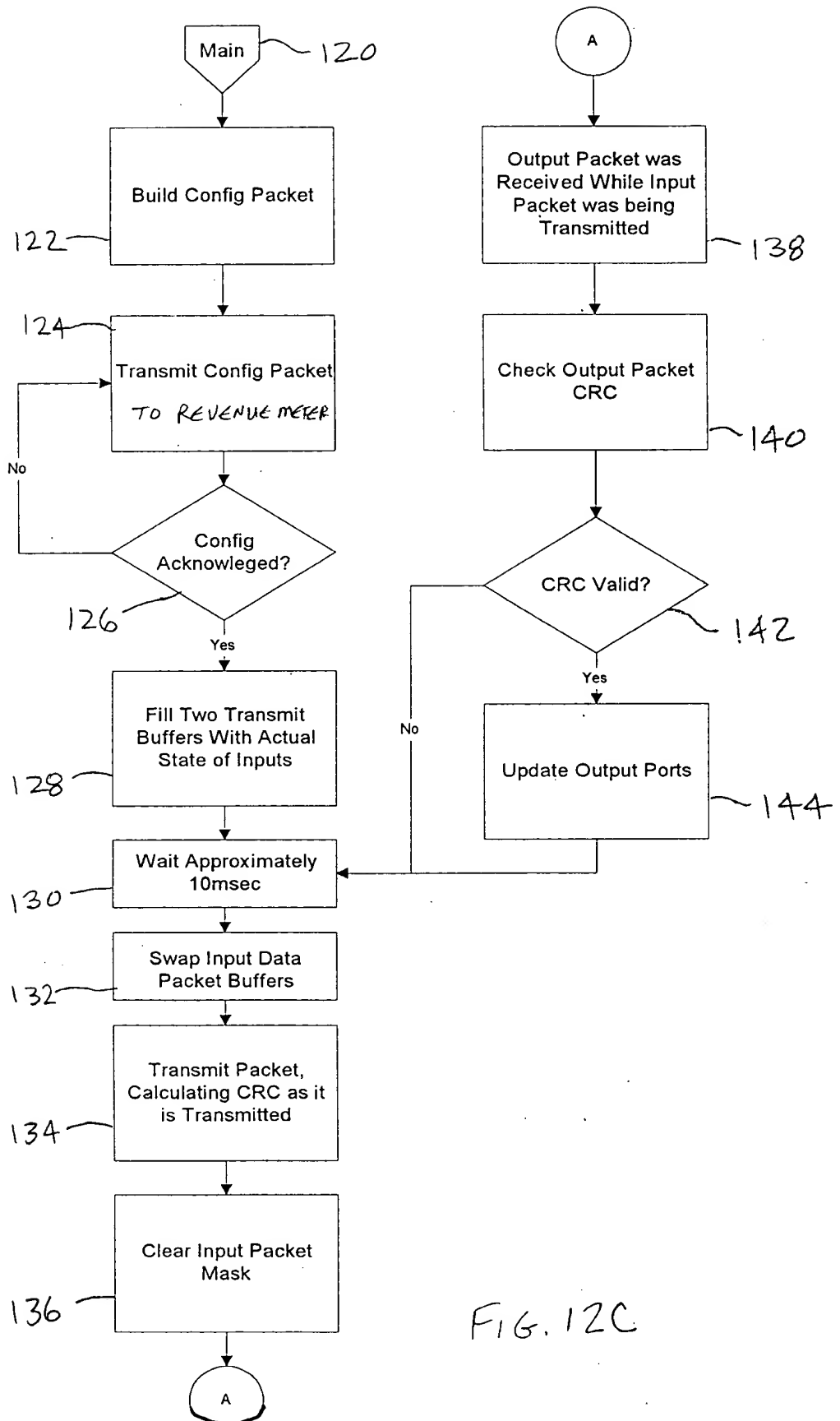


FIG. 12C

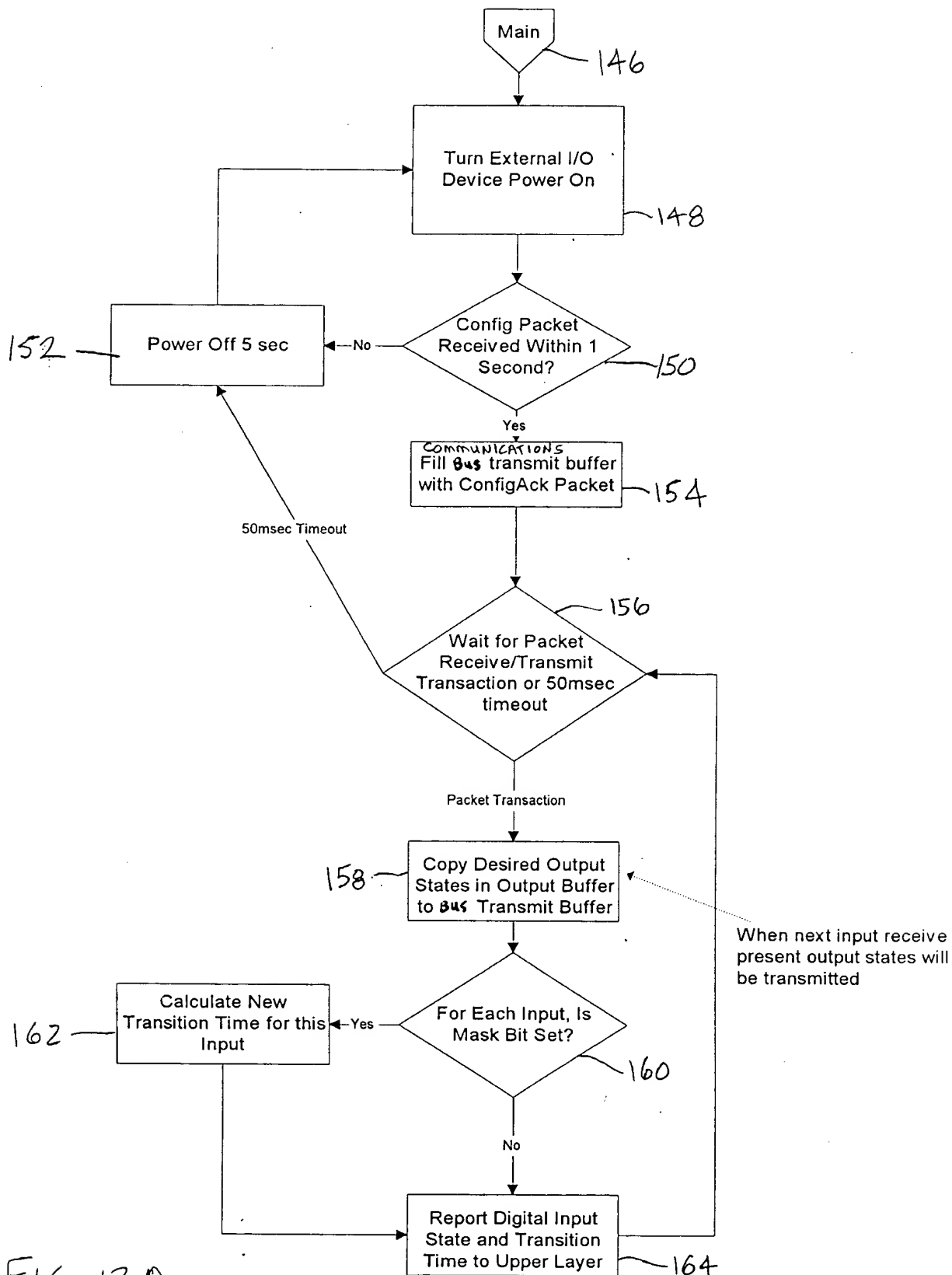


FIG. 12D